

## Refine Search

### Search Results -

Terms	Documents
powder with chlorhexidine with zinc and (zinc chloride or zinc nitrate or zinc oxide or zinc phosphate or zinc peroxide or zinc iodide or elemental zinc) and 514/\$.ccls.	0

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Search:

L21



Refine Search

Recall Text

Clear

Interrupt

### Search History

 DATE: Sunday, June 25, 2006    [Printable Copy](#)    [Create Case](#)

<u>Set</u> <u>Name</u> side by side	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
	<i>DB=USOC; PLUR=YES; OP=ADJ</i>		
<u>L21</u>	powder with chlorhexidine with zinc and (zinc chloride or zinc nitrate or zinc oxide or zinc phosphate or zinc peroxide or zinc iodide or elemental zinc) and 514/\$.ccls.	0	<u>L21</u>
<u>L20</u>	powder with chlorhexidine with zinc and (zinc chloride or zinc nitrate or zinc oxide or zinc phosphate or zinc peroxide or zinc iodide or elemental zinc) and 424/\$.ccls.	0	<u>L20</u>
	<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>		
<u>L19</u>	powder with chlorhexidine with zinc and (zinc chloride or zinc nitrate or zinc oxide or zinc phosphate or zinc peroxide or zinc iodide or elemental zinc) and 424/\$.ccls.	2	<u>L19</u>
<u>L18</u>	powder with chlorhexidine with zinc and (zinc chloride or zinc nitrate or zinc oxide or zinc phosphate or zinc peroxide or zinc iodide or elemental zinc) and 424/\$.ccls.	2	<u>L18</u>

<u>L17</u>	powder with chlorhexidine with zinc and (zinc chloride or zinc nitrate or zinc oxide or zinc phosphate or zinc peroxide or zinc iodide or elemental zinc) and 514/\$.ccls.	3	<u>L17</u>
<u>L16</u>	(powder same chlorhexidine same zinc) and Petersson.in.	0	<u>L16</u>
<u>L15</u>	(powder same chlorhexidine same zinc).clm.	0	<u>L15</u>
<u>L14</u>	chlorhexidine and L13	19	<u>L14</u>
<u>L13</u>	(zinc chloride or zinc nitrate or zinc oxide or zinc phosphate or zinc peroxide or zinc iodide or elemental zinc) and itch and foot and wound and (udder or animal or livestock or dairy or cow)	62	<u>L13</u>
<u>L12</u>	itch and foot and wound and (udder or animal or livestock or dairy or cow) and 13	0	<u>L12</u>
<u>L11</u>	14 and L10	8	<u>L11</u>
<u>L10</u>	13 and (udder or dairy or livestock or animal)	8	<u>L10</u>
	<i>DB=EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>		
<u>L9</u>	(zinc chloride or zinc nitrate or zinc oxide or zinc phosphate or zinc peroxide or zinc iodide or elemental zinc) and L8	6	<u>L9</u>
<u>L8</u>	powder same chlorhexidine same zinc	8	<u>L8</u>
	<i>DB=USOC; PLUR=YES; OP=ADJ</i>		
<u>L7</u>	powder same chlorhexidine same zinc	1	<u>L7</u>
	<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>		
<u>L6</u>	(wound or topical or cosmetic or germicid\$ or fungicid\$ or heal\$) and 14	11	<u>L6</u>
<u>L5</u>	chlorhexidine acetate and L4	3	<u>L5</u>
<u>L4</u>	(zinc chloride or zinc nitrate or zinc oxide or zinc phosphate or zinc peroxide or zinc iodide or elemental zinc) and L3	17	<u>L4</u>
<u>L3</u>	powder same chlorhexidine same zinc	22	<u>L3</u>
<u>L2</u>	powder and chlorhexidine and zinc and L1	2	<u>L2</u>
<u>L1</u>	("5399353" "6037386").PN.	2	<u>L1</u>

END OF SEARCH HISTORY